

## ABSTRACT

A cable connector assembly (1) includes an insulative housing (2), a number of contacts (3), a number of wires (5), a number of solder slugs (8) and a grounding member (6). The housing includes a mating portion (21) defining a receiving cavity (22) opening in a first direction, and a base (20) perpendicular to the mating portion and defining a number of canals (222). Each contact includes a pair of contacting portions (30) and a soldering portion (32) received in the canal and forming an extrusion (320) exposed beyond the canal. The solder slugs are received in the canals. The grounding member includes a first grounding shield (60) assembled to the mating portion in the first direction and a second grounding shield (62) assembled to the base in the second direction. The solder slugs melt upon heating the extrusions of the soldering portions to solder the contacts with the wires.